

Drug and Alcohol Dependence 55 (1999) 277



## Author index

Volume 55 (1999)

Adelson, M. 55, 63 A. Meisch, R. 55, 79 Ammerman, R.T. 55, 165 Anthony, J.C. 55, 45, 177 Arasteh, K. 55, 117

Baker, R.W. 55, 1 Bauman, A. 55, 187 Baumann, P. 55, 137 Belding, M.A. 55, 25 Bencivengo, M. 55, 91 Bleich, A. 55, 63 Bodner, G. 55, 63 Booth, R.E. 55, 69 Bowen, C.A. 55, 13 B. Stewart, R. 55, 79

Camí, J. 55, 117 Chawarski, M.C. 55, 157 Cherpitel, C.J. 55, 53 Christian, J. 55, 263 Collins, R.L. 55, 145 Cox, W.M. 55, 85 Crome, I.B. 55, 185, 247

Dawes, M.A. 55, 165 Dillon, P. 55, 105 Dorn, L.D. 55, 165 Durell, J. 55, 91

Eap, C.B. 55, 137

Farré, M. 55, 117 Felder, C. 55, 137 Fernández-Ruiz, J.J. 55, 127 Frantz, J. 55, 235 García-Gil, L. 55, 127 Gastfriend, D.R. 55, 35 Gelkopf, M. 55, 63 Giesbrecht, N. 55, 53 Gilvarry, E. 55, 263 Gollnisch, G. 55, 145 Gould, F. 55, 91 Grant, K.A. 55, 13 Gutowski, W.E. 55, 35

Hagan, T.A. **55**, 91, 235 Hando, J. **55**, 105 Hayward, R. **55**, 63 Hubbard, S. **55**, 177

Iguchi, M.Y. 55, 25

Jaffe, J. 55, 91

Kirisci, L. 55, 165 Kwiatkowski, C.F. 55, 69

Levine, M. 55, 91

Macdonald, S. 55, 53 McLellan, A.T. 55, 91, 235 Meyers, K. 55, 91, 235 Morral, A.R. 55, 25 Morsheimer, E.T. 55, 145 Moss, H.B. 55, 165

O'Connor, P.G. 55, 157

Pakes, J. 55, 157 Phongsavan, P. 55, 187 Poudevida, S. 55, 117 Powell, K. 55, 137 Ramos, J.A. 55, 127 Regan, C.M. 55, 85 Reif, S. 55, 35 Ring-Kurtz, S. 55, 235 Roche, A. 55, 105 Romero, J. 55, 127 Roset, P.N. 55, 117 Rush, C.R. 55, 1 Rutherford, M. 55, 235

Schottenfeld, R.S. 55, 157 Silas Obot, I. 55, 177 Solowij, N. 55, 105 Storr, C.L. 55, 45 Swadi, H. 55, 209

Tarter, R.E. 55, 165 Topp, L. 55, 105 Trinkoff, A.M. 55, 45 Turner, K.H. 55, 35 Turner, W.M. 55, 35

Uehlinger, C. 55, 137

Wang, N.-s. **55**, 79 Webb, A. **55**, 235 Weissman, G. **55**, 69 Wells, S. **55**, 53 Wright, K. **55**, 1

Yao, J.K. 55, 165 Yeates, G.N. 55, 85

Zanis, D. 55, 235 Zeitlin, H. 55, 225



Drug and Alcohol Dependence 55 (1999) 279-281



## Subject index

Volume 55 (1999)

Addiction; Algorithm; Automation; Criteria; Matching; Substance abuse 55, 35

**Addiction**; Bioavailability; Enantiomer; Health; Intravenous; Methadone; Oral 55, 137

Addiction; Outpatient; Clinical case management 55, 91

Addiction Research Center Inventory (ARCI); Spanish version; Subjective effects; Sedatives; Stimulants; Opioids; Drug abuse 55, 117

Adolescent; Risk factors; Substance use 55, 209

**Adolescents**; Assessment; Measurement; Substance abuse; Comprehensive Adolescent Severity Inventory 55, 235

**Adolescent**; Substance misuse; Treatment interventions; Outcome 55, 247

Adolescent; Substance use; Tobacco; Alcohol; Prevalence; Epidemiology 55, 187

**African Americans**; Injecting drug use; School dropout; IDU; IVDU; Level of education; Epidemiology 55, 177

Alcohol; Adolescent; Substance use; Tobacco; Prevalence; Epidemiology 55, 187

Alcohol; Cognitive processing; Drinkers; Alcohol cues; Stroop paradigm 55, 85

**Alcohol consequences**; Nurses; Women; Prevalence; Substance use 55, 145

**Alcohol cues**; Cognitive processing; Alcohol; Drinkers; Stroop paradigm 55, 85

Algorithm; Addiction; Automation; Criteria; Matching; Substance abuse 55, 35

Assessment; Adolescents; Measurement; Substance abuse; Comprehensive Adolescent Severity Inventory 55, 235

Automation; Addiction; Algorithm; Criteria; Matching; Substance abuse 55, 35

Behavioral effects; Cocaine; Humans; Drug abuse; Physiological effects 55, 1

Benzodiazepines; Methadone maintenance; Sedatives; IDU; Flunitrazepam; Oxazepam; Diazepam; Motivation; Substance abuse 55, 63

**Bioavailability**; Addiction; Enantiomer; Health; Intravenous; Methadone; Oral 55, 137

**Buprenorphine**; Plasma level; Substance abuse; Opioid maintenance **55**, 157

Cannabinoid receptor binding; Cannabinoids;  $\Delta^9$ -Tetrahydrocannabinol; Perinatal exposure; Cannabinoid receptor mRNA levels 55, 127

Cannabinoid receptor mRNA levels; Cannabinoids;  $\Delta^9$ -Tetrahydrocannabinol; Perinatal exposure; Cannabinoid receptor binding 55, 127

Cannabinoids; △9-Tetrahydrocannabinol; Perinatal exposure; Cannabinoid receptor binding; Cannabinoid receptor mRNA levels 55, 127

Clinical case management; Outpatient; Addiction 55, 91

Cocaine; Humans; Drug abuse; Physiological effects; Behavioral effects 55, 1

Cognitive processing; Alcohol; Drinkers; Alcohol cues; Stroop paradigm 55, 85

Comorbid disorders; Substance misuse; Early identification and treatment 55, 225

Comprehensive Adolescent Severity Inventory; Adolescents; Assessment; Measurement; Substance abuse 55, 235

Criteria; Addiction; Algorithm; Automation; Matching; Substance abuse 55, 35

**Diazepam**; Methadone maintenance; Benzodiazepines; Sedatives; IDU; Flunitrazepam; Oxazepam; Motivation; Substance abuse 55, 63

Drinkers; Cognitive processing; Alcohol; Alcohol cues; Stroop paradigm 55, 85

Drug abuse; Addiction Research Center Inventory (ARCI); Spanish version; Subjective effects; Sedatives; Stimulants; Opioids 55, 117

Drug abuse; Cocaine; Humans; Physiological effects; Behavioral effects 55, 1

**Drug discrimination**; Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; NMDA antagonists; 5-HT<sub>1</sub> agonists; Isopropanol; rat 55, 13

Drug metabolites; Injuries; Substance use 55, 53

**Drug users**; HIV infected; Risk behaviors; Health-related service utilization 55, 69

Early identification and treatment; Substance misuse; Comorbid disorders 55, 225

Ecstasy; Patterns of use; Polydrug use; Harm; Intervention preferences 55, 105

Enantiomer; Addiction; Bioavailability; Health; Intravenous; Methadone; Oral 55, 137

**Epidemiology**; Adolescent; Substance use; Tobacco; Alcohol; Prevalence **55**, 187

**Epidemiology**; Injecting drug use; School dropout; IDU; IVDU; African Americans; Level of education 55, 177

Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; NMDA antagonists; 5-HT<sub>1</sub> agonists; Isopropanol; Drug discrimination; rat 55, 13

Family and peer dysfunction; Substance abuse liability; Hormonal and behavioral homeostasis; Personality 55, 165

**Fixed-interval schedule**; Methadone; Naloxone; Oral self-administration; Rhesus monkeys 55, 79

Flunitrazepam; Methadone maintenance; Benzodiazepines; Sedatives; IDU; Oxazepam; Diazepam; Motivation; Substance abuse 55, 63

**GABA<sub>A</sub> positive modulators**; Ethanol; Pentobarbital; NMDA antagonists; 5-HT<sub>1</sub> agonists; Isopropanol; Drug discrimination; rat 55, 13

Harm; Ecstasy; Patterns of use; Polydrug use; Intervention preferences 55, 105

Health; Addiction; Bioavailability; Enantiomer; Intravenous; Methadone; Oral 55, 137

Health-related service utilization; HIV infected; Drug users; Risk behaviors 55, 69

HIV infected; Drug users; Risk behaviors; Health-related service utilization 55, 69

**Hormonal and behavioral homeostasis**; Substance abuse liability; Personality; Family and peer dysfunction 55, 165

**5-HT<sub>1</sub> agonists**; Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; NMDA antagonists; Isopropanol; Drug discrimination; rat **55**, 13

Humans; Cocaine; Drug abuse; Physiological effects; Behavioral effects 55, 1

IDU; Injecting drug use; School dropout; IVDU; African Americans; Level of education; Epidemiology 55, 177

IDU; Methadone maintenance; Benzodiazepines; Sedatives; Flunitrazepam; Oxazepam; Diazepam; Motivation; Substance abuse 55, 63

**Injecting drug use**; School dropout; IDU; IVDU; African Americans; Level of education; Epidemiology 55, 177

Injuries; Drug metabolites; Substance use 55, 53

Intervention preferences; Ecstasy; Patterns of use; Polydrug use; Harm 55, 105

Intravenous; Addiction; Bioavailability; Enantiomer; Health; Methadone; Oral 55, 137

**Isopropanol**; Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; NMDA antagonists; 5-HT<sub>1</sub> agonists; Drug discrimination; rat 55, 13

IVDU; Injecting drug use; School dropout; IDU; African Americans; Level of education; Epidemiology 55, 177

**Job strain**; Occupational health; Stress; Substance abuse; Survey 55, 45

Level of education; Injecting drug use; School dropout; IDU; IVDU; African Americans; Epidemiology 55, 177

Matching; Addiction; Algorithm; Automation; Criteria; Substance abuse 55, 35

**Measurement**; Adolescents; Assessment; Substance abuse; Comprehensive Adolescent Severity Inventory 55, 235

Methadone; Addiction; Bioavailability; Enantiomer; Health; Intravenous; Oral 55, 137

**Methadone**; Fixed-interval schedule; Naloxone; Oral self-administration; Rhesus monkeys 55, 79

Methadone maintenance; Benzodiazepines; Sedatives; IDU; Flunitrazepam; Oxazepam; Diazepam; Motivation; Substance abuse 55, 63

Methadone maintenance therapy; Substance abuse treatment; Treatment outcomes; Prognosis; Urinalyses 55, 25

Motivation; Methadone maintenance; Benzodiazepines; Sedatives; IDU; Flunitrazepam; Oxazepam; Diazepam; Substance abuse 55, 63

Naloxone; Fixed-interval schedule; Methadone; Oral self-administration; Rhesus monkeys 55, 79

**NMDA antagonists**; Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; 5-HT<sub>1</sub> agonists; Isopropanol; Drug discrimination; rat 55, 13

Nurses; Women; Prevalence; Substance use; Alcohol consequences 55, 145

Occupational health; Stress; Substance abuse; Survey; Job strain 55, 45

Opioid maintenance; Buprenorphine; Plasma level; Substance abuse 55, 157

Opioids; Addiction Research Center Inventory (ARCI); Spanish version; Subjective effects; Sedatives; Stimulants; Drug abuse 55, 117

Oral; Addiction; Bioavailability; Enantiomer; Health; Intravenous; Methadone 55, 137

Oral self-administration; Fixed-interval schedule; Methadone; Naloxone; Rhesus monkeys 55, 79

Outcome; Adolescent; Substance misuse; Treatment interventions 55, 247

Outpatient; Addiction; Clinical case management 55, 91

Oxazepam; Methadone maintenance; Benzodiazepines; Sedatives; IDU; Flunitrazepam; Diazepam; Motivation; Substance abuse 55, 63

Partnership; Substance misuse; Young people 55, 263

Patterns of use; Ecstasy; Polydrug use; Harm; Intervention preferences 55, 105

**Pentobarbital**; Ethanol; GABA<sub>A</sub> positive modulators; NMDA antagonists; 5-HT<sub>1</sub> agonists; Isopropanol; Drug discrimination; rat 55, 13

**Perinatal exposure**; Cannabinoids; Δ<sup>9</sup>-Tetrahydrocannabinol; Cannabinoid receptor binding; Cannabinoid receptor mRNA levels 55, 127

**Personality**; Substance abuse liability; Hormonal and behavioral homeostasis; Family and peer dysfunction 55, 165

Physiological effects; Cocaine; Humans; Drug abuse; Behavioral effects 55, 1

Plasma level; Buprenorphine; Substance abuse; Opioid maintenance 55, 157

Polydrug use; Ecstasy; Patterns of use; Harm; Intervention preferences 55, 105

Prevalence; Adolescent; Substance use; Tobacco; Alcohol; Epidemiology 55, 187

Prevalence; Nurses; Women; Substance use; Alcohol consequences 55, 145

**Prognosis**; Substance abuse treatment; Treatment outcomes; Methadone maintenance therapy; Urinalyses 55, 25

rat; Ethanol; Pentobarbital; GABA<sub>A</sub> positive modulators; NMDA antagonists; 5-HT<sub>1</sub> agonists; Isopropanol; Drug discrimination 55, 13

Rhesus monkeys; Fixed-interval schedule; Methadone; Naloxone; Oral self-administration 55, 79

Risk behaviors; HIV infected; Drug users; Health-related service utilization 55, 69

Risk factors; Adolescent; Substance use 55, 209

**School dropout**; Injecting drug use; IDU; IVDU; African Americans; Level of education; Epidemiology 55, 177

Sedatives; Addiction Research Center Inventory (ARCI); Spanish version; Subjective effects; Stimulants; Opioids; Drug abuse 55, 117

**Sedatives**; Methadone maintenance; Benzodiazepines; IDU; Flunitrazepam; Oxazepam; Diazepam; Motivation; Substance abuse 55, 63

Spanish version; Addiction Research Center Inventory (ARCI); Subjective effects; Sedatives; Stimulants; Opioids; Drug abuse 55, 117

Stimulants; Addiction Research Center Inventory (ARCI); Spanish version; Subjective effects; Sedatives; Opioids; Drug abuse 55, 117

Stress; Occupational health; Substance abuse; Survey; Job strain 55, 45

Stroop paradigm; Cognitive processing; Alcohol; Drinkers; Alcohol cues 55, 85

Subjective effects; Addiction Research Center Inventory (ARCI); Spanish version; Sedatives; Stimulants; Opioids; Drug abuse 55, 117

Substance abuse; Addiction; Algorithm; Automation; Criteria; Matching 55, 35

Substance abuse; Adolescents; Assessment; Measurement; Comprehensive Adolescent Severity Inventory 55, 235

Substance abuse; Buprenorphine; Plasma level; Opioid maintenance 55, 157

Substance abuse liability; Hormonal and behavioral homeostasis; Personality; Family and peer dysfunction 55, 165

Substance abuse; Methadone maintenance; Benzodiazepines; Sedatives; IDU; Flunitrazepam; Oxazepam; Diazepam; Motivation 55, 63

Substance abuse; Occupational health; Stress; Survey; Job strain 55, 45

Substance abuse treatment; Treatment outcomes; Prognosis; Methadone maintenance therapy; Urinalyses 55, 25

**Substance misuse**; Adolescent; Treatment interventions; Outcome 55, 247

Substance misuse; Comorbid disorders; Early identification and treatment 55, 225

Substance misuse; Partnership; Young people 55, 263

Substance use; Adolescent; Tobacco; Alcohol; Prevalence; Epidemiology 55, 187

Substance use; Drug metabolites; Injuries 55, 53

Substance use; Nurses; Women; Prevalence; Alcohol consequences 55, 145

Substance use; Risk factors; Adolescent 55, 209

Survey; Occupational health; Stress; Substance abuse; Job strain 55, 45

Δ<sup>9</sup>-Tetrahydrocannabinol; Cannabinoids; Perinatal exposure; Cannabinoid receptor binding; Cannabinoid receptor mRNA levels 55, 127

Tobacco; Adolescent; Substance use; Alcohol; Prevalence; Epidemiology 55, 187

Treatment interventions; Adolescent; Substance misuse; Outcome 55, 247

**Treatment outcomes**; Substance abuse treatment; Prognosis; Methadone maintenance therapy; Urinalyses 55, 25

Urinalyses; Substance abuse treatment; Treatment outcomes; Prognosis; Methadone maintenance therapy 55, 25

Women; Nurses; Prevalence; Substance use; Alcohol consequences 55, 145

Young people; Substance misuse; Partnership 55, 263

